

62-12565

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SOME PROBLEMS CONCERNING THE MANUFACTURE OF PAPER FOR CALENDAR ROLLS: THE CONSTRUCTION, PREPARATION AND MAINTENANCE OF PAPER ROLLS. [1961] 9p.
Order from ATS \$19.75 ATS-88N57RU

Trans. of Celuloza si Hirtie (Rumania) 1960. v. 9, no. 9, p. 296-299.

DESCRIPTORS: *Paper, Production.

(Materials--Paper, TT, v. 7, no. 9)

- I. Turtureanu, N.
- II. ATS-88N57RU
- III. Associated Technical Services, Inc.,
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- IV. Title: Construction. . .

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No 5, 1961, pp 178-179.

JPRS 11253

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JPRS 11253

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EEur - Rumania
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1961, pp 265-267.
AMS NO-5227

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July 69

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PAPER. 11p (5 figs omitted) 3refs.
Order from SLA \$1.60

TT-64-16601

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no. 5, p. 186-191.

(Materials--Paper, TT, v. 12, no. 4)

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JPRS 27,729

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Delta Reed During the Last 10 Years, by E. Ciobanu,
L. Rudescu, 21 pp.
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HOLLAND. [1961] 12p. 1 ref.
Order from SLA \$1.60 61-20217

Trans. from Cement (Netherlands) 1950 [v. 2]
no. 13/14

DESCRIPTORS: *Concrete, *Beams, Test methods,
Tests, Load distribution, Heating, Rupture,
Netherlands.

(Engineering--Civil, TT, v. 7, no. 1)

I. Baar, G.

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Lifting Devices for Concrete Components, by
P. Samuelson.
GERMAN, per, Cem Betong, No 3, 1962, pp 215-222.
GB 230/15

Sci/Mat
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<p>Baar, G. PRESTRESSED CONCRETE FOR A LARGE BUSINESS BLOCK SHOP AND OFFICES OF VROOM AND DREESMANN AT HEERLEN. [1961] 8p. Order from SLA 61.10 61-20216</p> <p>Trans. from <u>Cement</u> (Netherlands) 1949 [v. 1] no. 5/6.</p> <p>DESCRIPTORS: Structures, Construction, Materials, *Concrete, Consumption, Civil engineering, Netherlands.</p> <p>(Engineering--Civil, TT, v. 7, no. 1)</p>	<p>61-20216</p> <p>I. Baar, G.</p> <p>Office of Technical Services</p>
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Trans. of Cement (Netherlands) 1958 [v. 10] no. 13/14
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New Building Systems For Dwellings-the
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GERMAN, per, Cement, Vol 10, No 23-24,
1958, pp 933-340.
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Developments in the Field of Expanding Cements,
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DUTCH, per, Cement, Vol XI, No 6, 1959,
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DUTCH, per, Cement, Vol 13, No 1, 1961,
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Trans. of Cement och Betong (Sweden) 1948 [v. 23,
no. 1, p. 17-27].

DESCRIPTORS: *Cements, Distribution, *Transporta-
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(Machinery--Transport. TT, v. 7, no. 3)

I. Werner, D.

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Carlsen, Helmuth W.
THE TRANSPORT OF BULK CEMENT IN SPECIAL
BAGS. [1961] [8]p.
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Trans. of Cement och Betong (Sweden) 1948 [v. 23,
no. 3, p. 114-119]

DESCRIPTORS: *Transportation, *Cements, *Con-
tainers, Packaging, Cotton textiles, Tests, Materials,
Moistureproofing.

(Materials, TT, v. 7, no. 4)

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I. Carlsen, H. W.

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Roofs of Industrial Buildings Constructed of Reinforced Siporex Slabs, by A. Ballgrem.

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Order from SLA \$1.60

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Trans. of Cement och Betong (Sweden) 1951, v. 26,
no. 2, p. 130-133.

DESCRIPTORS: *Concrete, Cements, Particles,
Mortar, Sand, Construction, Materials, Rock, Water,
Air, Preparation, Sweden.

(Materials, TT, v. 6, no. 9)

61-18936

I. Bahrner, V.

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On Lime-Cement Mortar, by H. Ruter.

SWEDISH, per, Cement Och Betong, Vol XXIX, 1954,
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INSDOC-F1804

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The Concrete-Plastic Combination as Pipe Material
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30 Years of Sporex Light Concrete, by T.Santess
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K. Wagner, 20 pp.

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7 pp.

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1955, pp 51-62. 9094493

OTS 60-21237
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Sci - Chem

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The Five-Year Plan for the Cement Industry (Poland),
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No 1, Krakow, Jan 1957, pp 1-7.

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L'ACTION DE L'EAU (Uodpornienie Gipsu Na
Dzialanie Wody) (Procedure for Making Water-Repel-
lent Gypsum Plaster). 11p. (foreign text included)
4refs. CNRS-VI 334.
Order from OTS, ETC or CNRS \$1.60 TT-62-28712

Trans. in French of Cement-Wapno-Gips (Poland)
1957, v. 13[22] no. 6, p. 127-128.

DESCRIPTORS: *Gypsum. Hydrates. *Surface
properties. Water. Silicone plastics.
Moistureproofing.

(Materials, TT, v. 11, no. 9)

TT-62-28712

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II. CNRS-VI 334
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che Scientifique, Paris

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Further Development (Poland), 18 pp. UNCLASSIFIED

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EXXIX, No 1, Warsaw, Jan 1978, pp 1-9.

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Standardization of the Unit Consumption of Electric
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11 pp.

POLISH, per, Cement, Wapno, Gips, No 7-8, Krakow,
1958, pp 158-162.

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Discussion of Investments in the Cement
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1959, pp 81-86.

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Possibilities of Reducing Investment Costs in
Construction of Cement Plants, by Konstanty
Wieszkowski, 6 pp.

POLISH, per, Cement Wapno Gips, Vol XV/XXIV,
No 6, 1959, pp 133-135.

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Economic and Extraction Problems in the Exploitation
of Raw Materials for the Polish Cement Industry
(with Data on East Germany), by Adam Trenbecki,
41 pp.

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8, 1959, pp 166-189.

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ECON - Construction
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POLISH, per, Cement, Magno, Gips, Vol IV/XIV,
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Moon - Construction
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Economic Problems in the Development of the Cement
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POLISH, per, Cement, Wapno, Gips, Vol XV/XXIV, No 12,
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Fuel and Power Inputs in the Construction Materials
Industry, by Konrad Rey, 29 pp.

POLISH, per, Cement, Wapno, Gips, Vol XV/XXV,
No 2, 1960, Warsaw, pp 37-39.

JPRS 5261

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Development of the Lime and Gypsum Industry in the
Period 1961-1965, by Tadeusz Twardosz, 7 pp.

POLISH, per, Cement Wapno Gips, Vol XV/XXV, No 5,
1960, pp 121-123.

JPRS 7669

Editor - Poland
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12 pp.

POLSKA, pr., ~~Centralna Agencja~~, Vol. IV/XIV,
No 12, 1960, pp 393-398.

JPRS 7977

KBR - Poland

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20 pp.

POLISH, par, Cement-wapno i Gips, Vol XVI/XXVI,
No 4, 1961.

CSIR 193

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Sci. - Eng.

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The Five-Year Plan of Our Cement Industry, by
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POLISH, per, ~~Cement-Wapno-Gips~~, No 6, 1961, pp 149-153.

JPRS 12184

EBur - Poland

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PRODUCTION AND EMPLOYMENT IN POLISH
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NO 7-8, 1962, PP 236-241..

JPRS 15838

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Determination of the Degree of Dehydration of
Gypsum in Cement, by J. Sawkow, J. Dyczek,
J. Sulikowski.
POLISH, per, Cement Wapno gips, No. 5, 1963,
pp 99-104
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Dehydration of Gypsum During the Grinding of
Cement, by J. Sawkow, J. Sulikowski.
POLISH, per, Cement Wapno Gips, No 9, 1963
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A simplified method for computing shaft
furnaces in relation to the diameter of
charge pieces. By L. Ludera
POLISH, per Cement-Wapno-Gips, 1963
Vol 18 No 9 pp. 177-185.
CRL/D-806
EPC-69-31588

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Graphic Appraisal of the Output of a Shaft
Furnace, by L. Ludera.
POLISH, per, Cement Wapno Gips, No 1, 1964,
pp. 7-10.
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Contribution to the Problem of the Formation
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by P. P. Buznikov, G. A. Solntsevskaya, B. I.
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No 6, pp 137-142
SLA TT-6-30617

Sci - Met
May 67

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4 refs.

Order from SLA \$1.10

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Trans. from: ~~Cement~~ Bulletin (Switzerland) [sic] 1948,
no. 6.

DESCRIPTORS: *Cements, *Concrete, Metals, Alloys,
*Corrosion inhibition, *Corrosion-resistant alloys

Topics include: The action of cement on light and heavy
metals; metals and alloys not attacked by cement; prac-
tical experience; and, the protection of sensitive
metals against corrosion.

(Materials, TT, v. 10, no. 1)

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COFFEE OILS. [1963] 7p.
Order from ATS \$12.00

ATS-52067SP

Trans. of Cenicafé (Colombia) 1960, v. 11, p. 251-258.

DESCRIPTORS: *Coffee, *Oils.

(Food, IT, v. 10, no. 1)

63-17169

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III. Associated Technical
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Republic of Colombia, Administrative Office of
National Statistics - Census of the Population, 1 p.

SPANISH, par, Censo de Poblacion, Bogota.

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Feb 1977

LA - Colombia
Demographic - Population
Apr 1977 CIB/Max

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Mine Obstacles, by Lt D. A. With-Knudsen,
10 pp. (ID 1268852). UNCLASSIFIED

DANISH, per, Centaur, No 4, 1954, pp 7-11.

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McEur - Denmark
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Dec 51 CTS/DEX

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Why and How the Blast Furnace Must be Blown
With Oxygen Enriched Air, by J. G. Platon.

FRENCH, rpt, Centenary Congress of the Societe
de l'Industrie Minerale, Paris, June 1955.

Borken Hill Proprietary
Co Ltd (CRL/T.164)

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for Measuring Soil Moisture, by G. P. Wind,
~~GERMAN~~ ^{DUTCH}, per, Centraal Instituut voor Landbouwkundig
Onderzoek, pp 66-72, 1952,

C.S.I.R.O. 4276

Sci - Chem

May 60

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A Contribution to the Ecology of White Clover
(*Trifolium Repens* L.) in Old Permanent Grass-
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GERMAN, per, Central Institute for Landbonwirtschaft
Onderzoek, Wageningen Verslag, 1974, pp 49-55.

OBRD-3370

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Jul 79

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The Influence of White Clover on the Yield of Leys
During the Summer, by A. Sonneveld.

Summary, per, Centraal Instituut voor Landbouwkundig
Onderzoek, Wageningen, Verslag. 1951, pp 83-90.

OWHO-3376

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The Evapotranspiration of Grassland in
1954, by G. F. Makkink.

Inst. ON, per, Centraal Inst voor Landbouwkun-
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Aug 58

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Differences Between the Water Relations of
Grassland and Arable Land, by G. P. Wind.

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Fertilization of Grassland in Practical Farming
as Related to Fertility and Utilization, by J.
Koopmans.

DUTCH, per, Centraal Inst voor Landbouwkundig Onder-
zoek Wageningen, Veralag, 1954, pp 157-163.

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Aug 58

On the Difference in the Temperature of Thermophilic Bacteria in the Soil and in Artificial Nutrient Media, by Alfred Koch. 9 pp.
GERMAN, per, Centralblatt Fuer Bakteriologie,
Sect. 11, Vol 31, 1911, pp 433-436.
NASA TT-F-13650

July 71

Investigations into the Growth of Bacillus Coli
By Direct Microscopic Observation. The Periodi-
city of Bacteriophage Activity Studied on the
Basis of the Observations Made in the Course of
These Experiments, by K. A. Jensen. 45 pp.
, per, Centralblatt fuer Bakteriologie,
Vol 107, No 1-3, 1928, pp 1-34.
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Aug 71

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Hydrogen in the Steam of the Benson Boilers and Drum
Boilers of the Hamburg Electrical Power Plant, by
Wilhelm Buhr, Kiekenberg. UNCLASSIFIED

FRENCH, par, Centre Belge d'Etude et de Documentation
des Eaux, Liège Bulletin, No 20, 1953-1954, pp 101-111.

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May 2753/MRL 835

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Mar 61

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The Problem of Radioactivity, by F. Devlanink.

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SIA 58-271

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Scale-Corrosion-Priming, by R. Rath.

FRENCH, per, Centre Belge Etude Documentation
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ASLIB-GB39

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The use of Naturally Occurring Plant Pigments
as Indicators for the Determination of
Digestibility of Feed, 3, 4, by W. Deijs.
M. Boeman.

GERDIAN, per, Centraal Instituut Voor
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1954, pp 219-228.

CASINO 3374

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Sci - Biol, Med
Jul 62

Bio. Lab. T-672-1

R-9732-D
5 Sept 68

Das myxomatopense virus

By: SAMARELLI

From: Cent. Hekt., Parasit. Infekt. 23(20) 1898; 865-873
(9 pp)

German - est for wis:

Please translate and type 1 copy only.

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Bio. Lab. T-453-1

R-7470-D
6 Sept. 1966

NEUE TATSACHEN UBER DIE BLUTKORPERCHENAGGLUTINATION

Author: Morawski, C.

Source: Zentralblatt fur Bakteriologie und Parasitenkunde
XLVI (1): 49-51, 1908 (3 pp)

Language: German

Est for wds:

Translate and type 1 ~~copy~~ ready copy. Document can
be cut. (Typing instructions attached) Sample cover
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1912

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Order from DTIC or SLA \$9.60 EURAEC-94

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l'Industrie, Brussels (Belgium) Dec 60.

DESCRIPTORS: Corrosion. *Corrosion research. Steel.
Stainless steel. Aluminum. Iron. Molybdenum. Elec-
trochemistry. Electrolysis. Electrolytic cells. Elec-
trodes. Potential theory. Potentiometers. Test methods.
Nuclear reactors. Materials. Radiation effects. Cor-
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(Nuclear Physics--Nuclear Engineering, TT, v. 9, no. 3)

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Corrosion, Brussels; Centre d'Étude de l'Énergie
Nucléaire, Brussels (Belgium); and Société d'Études, de
Recherches et d'Applications pour l'Industrie, Brussels
(Belgium) Jan 62.

DESCRIPTORS: *Corrosion research, Nuclear reactors,
Reactor materials, Corrosion, *Electrochemistry,
Stainless steel, Steel, Aluminum, Aluminum alloys,
Zirconium, Iron.

Electro-chemical studies on stainless steels, boiler
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tors, Reactor materials, Corrosion, *Electrochemistry,
Stainless steel, Steel, Zirconium, Iron.

Electrochemical studies have been continued relating
principally to stainless steels, boiler-plate steels,
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